

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method of generating a thumbnail, comprising:  
generating a reduced-size representation of an original document, the original document having at least one first selectable element, each at least one first selectable element having, as an associated destination, one of (a) an arbitrary portion of the original document accessible by selection of a second selectable element provided in the original document and (b) a document other than the original document;  
generating at least one second selectable element, each at least one second selectable element corresponding to an associated destination of one of the at least one first selectable element; and  
associating the at least one second selectable element with the reduced-size representation in a display of the reduced-size representation, whereby the one of (a) the one of the document areas and (b) the associated destination of the one of the at least one first selectable element is directly accessible by selection of the one of the at least one second selectable element, wherein the at least one second selectable element has a modified proportionally larger appearance relative to an appearance of a corresponding element in the original document to make the at least one second selectable element have enhanced visual cues for selection.

2. (Canceled)
3. (Canceled)
4. (Original) The method according to claim 1, wherein the at least one second selectable element is a visibly discrete element.

5. (Original) The method according to claim 1, wherein the reduced-size representation is a reduced image.
6. (Original) The method according to claim 1, wherein generating the at least one second selectable element comprises generating a plurality of second selectable elements.
7. (Currently Amended) A method of generating a thumbnail, comprising:  
rendering a reduced image of an original document, the original document having at least one first selectable element, each at least one first selectable element having, as an associated destination, one of (a) an arbitrary portion of the original document accessible by selection of a second selectable element provided in the original document and (b) a document other than the original document;  
generating at least one second selectable element, each at least one second selectable element corresponding to an associated destination of one of the at least one first selectable element; and  
associating the at least one second selectable element with the reduced image in a display of the reduced image, whereby the one of (a) the one of the document areas and (b) the associated destination of the one of the at least one first selectable element is directly accessible by selection of the one of the at least one second selectable element, wherein the at least one second selectable element has a modified proportionally larger appearance relative to an appearance of a corresponding element in the original document to make the at least one second selectable element have enhanced visual cues for selection.
8. (Currently Amended) A method of generating a thumbnail, comprising:  
generating a reduced-size representation of an original document, the original document having a plurality of document portions, smaller than the original document and not uniquely associated with any first selectable element provided in the original document, the reduced-size representation having at least one element with a modified proportionally

larger appearance relative to an appearance of a corresponding element in the original document to make the at least one element have enhanced visual cues for selection;

generating at least one second selectable element, each second selectable element corresponding to one of the plurality of document portions, each at least one second selectable element having, as an associated destination, one of the plurality of document portions; and

associating the at least one second selectable element with the reduced-size representation in a display of the reduced-size representation, whereby the one of the document portions is directly accessible by selection of the one of the at least one second selectable element, wherein the at least one element with a modified appearance is the at least one second selectable element.

9. (Canceled)

10. (Original) The method according to claim 8, wherein the at least one second selectable element is not a visibly discrete element.

11. (Original) The method according to claim 8, wherein the reduced-size representation is a reduced image.

12. (Original) The method according to claim 8, wherein generating the at least one second selectable element comprises generating a plurality of second selectable elements.

13. (Currently Amended) A method of generating a thumbnail, comprising:  
rendering a reduced image of an original document, the original document having a plurality of document portions, smaller than the original document and not uniquely associated with any first selectable element provided in the original document, the reduced image having at least one element with a modified proportionally larger appearance relative to an appearance of a corresponding element in the original document to make the at least one element have enhanced visual cues for selection;

generating at least one second selectable element, each second selectable element corresponding to one of the plurality of document portions, each at least one second selectable element having, as an associated destination, one of the plurality of document portions; and

associating the at least one second selectable element with the reduced image in a display of the reduced image, whereby the one of the document portions is directly accessible by selection of the one of the at least one second selectable element, wherein the at least one element with a modified appearance is the at least one second selectable element.

14. (Currently Amended) A system for generating a thumbnail, comprising:

a thumbnail generator that generates a reduced-size representation of an original document, the original document having at least one first selectable element, each at least one first selectable element having, as an associated destination, one of (a) an arbitrary portion of the original document accessible by selection of a second selectable element provided in the original document and (b) a document other than the original document;

a selectable element generator that generates at least one second selectable element, each at least one second selectable element corresponding to an associated destination of one of the at least one first selectable element; and

a controller that associates the at least one second selectable element with the reduced-size representation in a display of the reduced-size representation, whereby the one of (a) the one of the document areas and (b) the associated destination of the one of the at least one first selectable element is directly accessible by selection of the one of the at least one second selectable element, wherein the at least one second selectable element has a modified proportionally larger appearance relative to an appearance of a corresponding element in the original document to make the at least one second selectable element have enhanced visual cues for selection.

15. (Canceled)
16. (Canceled)
17. (Original) The system according to claim 14, wherein the at least one second selectable element is a visibly discrete element.
18. (Original) The system according to claim 14, wherein the reduced-size representation is a reduced image.
19. (Original) The system according to claim 14, wherein the selectable element generator generates a plurality of second selectable elements.
20. (Currently Amended) A system for generating a thumbnail, comprising:
  - a renderer that renders a reduced image of an original document, the original document having at least one first selectable element, each at least one first selectable element having, as an associated destination, one of (a) an arbitrary portion of the original document accessible by selection of a second selectable element provided in the original document and (b) a document other than the original document;
  - a selectable element generator that generates at least one second selectable element, each at least one second selectable element corresponding to an associated destination of one of the at least one first selectable element; and
  - a controller that associates the at least one second selectable element with the reduced image in a display of the reduced image, whereby the one of (a) the one of the document areas and (b) the associated destination of the one of the at least one first selectable element is directly accessible by selection of the one of the at least one second selectable element, wherein the at least one second selectable element has a modified proportionally larger appearance relative to an appearance of a corresponding element in the original document to make the at least one second selectable element have enhanced visual cues for selection.

21. (Currently Amended) A system for generating a thumbnail, comprising:  
a thumbnail generator that generates a reduced-size representation of an original document, the original document having a plurality of document portions, smaller than the original document and not uniquely associated with any first selectable element provided in the original document, the reduced-size representation having at least one element with a modified proportionally larger appearance relative to an appearance of a corresponding element in the original document to make the at least one element have enhanced visual cues for selection;

a selectable element generator that generates at least one second selectable element, each second selectable element corresponding to one of the plurality of document portions, each at least one second selectable element having, as an associated destination, one of the plurality of document portions; and

a controller that associates the at least one second selectable element with the reduced-size representation in a display of the reduced-size representation, whereby the one of the document portions is directly accessible by selection of the one of the at least one second selectable element, wherein the at least one element with an enhanced appearance is the at least one second selectable element.

22. (Canceled)

23. (Original) The system according to claim 21, wherein the at least one second selectable element is not a visibly discrete element.

24. (Original) The system according to claim 21, wherein the reduced-size representation is a reduced image.

25. (Original) The system according to claim 21, wherein generating the at least one second selectable element comprises generating a plurality of second selectable elements.

26. (Currently Amended) A system for generating a thumbnail, comprising:

a renderer that renders a reduced image of an original document, the original document having a plurality of document portions, smaller than the original document and not uniquely associated with any first selectable element provided in the original document, the reduced image having at least one element with a modified proportionally larger appearance relative to an appearance of a corresponding element in the original document to make the at least one element have enhanced visual cues for selection;

a selectable element generator that generates at least one second selectable element, each second selectable element corresponding to one of the plurality of document portions, each at least one second selectable element having, as an associated destination, one of the plurality of document portions; and

a controller that associates the at least one second selectable element with the reduced image in a display of the reduced image, whereby the one of the document portions is directly accessible by selection of the one of the at least one second selectable element, wherein the at least one element with an enhanced appearance is the at least one second selectable element.

27. (Original) An information storage medium on which is recorded a program for implementing the steps of claim 1.

28. (Original) An information storage medium on which is recorded a program for implementing the steps of claim 7.

29. (Original) An information storage medium on which is recorded a program for implementing the steps of claim 8.

30. (Original) An information storage medium on which is recorded a program for implementing the steps of claim 13.

31. (New) The method according to claim 1, wherein the at least one second selectable element includes an enlarged text overlay that overlays the thumbnail.

32. (New) The method according to claim 7, wherein the at least one second selectable element includes an enlarged text overlay that overlays the thumbnail.

33. (New) The method according to claim 8, wherein the at least one second selectable element includes an enlarged text overlay that overlays the thumbnail.

34. (New) The system according to claim 13, wherein the at least one second selectable element includes an enlarged text overlay that overlays the thumbnail.

35. (New) The system according to claim 14, wherein the at least one second selectable element includes an enlarged text overlay that overlays the thumbnail.

36. (New) The system according to claim 20, wherein the at least one second selectable element includes an enlarged text overlay that overlays the thumbnail.